Cole Bardin Jekny Mathews GO 9 A = OX C3 4E B=0x0077 3 C=OXABCD --A = 06 11 0000 11 0100 1110 -B=0600000000001/101/1 -6=061010101111001101 --X= ~ (A&B) / C -Y=NB&(A1C) -X: A: 1100001101001110 -B: 0000000001110111 A&B: 000000001000100 -MA SB: 1111111110111001 -C: 1010101111001101 3 -~(A&P)1C:[111111111111111 X=0xFFFD 3 3 Y: ~B: [] [] [] [] [] [000 1000 2 A^(: 0110100010000011 2 ~B&(A1C):[011010001000000 Y = 0x6880 0